

400 SERIES RESTAURANT RANGE

Standard Features

448EE-2G/T - 4 Open Burners, 24" Griddle w/Double Standard Ovens 448EE-3G/T - 2 Open Burners, 36" Griddle w/Double Standard Ovens 448EE-4G/T - 48" Griddle w/Double Standard Ovens

- 33,000 BTU NAT Burners (24,000 BTU LP)
- 4" Stainless steel front rail
- Commercial gas range 48-5/8" wide with a 37" cooking top (including 6" high adjustable legs)
- Patented, clog free, cast iron burners
- Cast iron grate top will hold a 14" stock pot (open top models)
- Removable one-piece drip tray under burners
- Heat resistant door handle
- Stainless steel front, sides and removable shelf
- Porcelain enamel, lift-out oven bottom
- Hinged lower valve panel
- One year Parts and Labor Warranty

Griddle

- 1/2" polished steel plate available 24", 36" or 48"

Space Saver Oven (E suffix)

- 45,000 BTU NAT (40,000 BTU LP)
- Single rack per oven
- Large 19-1/2" wide x 26-1/2" deep oven
- Equipped with a flame safety device
- Thermostat range from 250°- 500°F (121°-260°C) with low setting



(448EE-2G/T shown with optional casters)

CONSTRUCTION SPECIFICATIONS

Exterior Finish: Stainless steel front, sides and shelf standard.

RangeTop:- 33,000 BTU NAT (24,000 BTU LP) each cast iron burners round, non-clogging design, Center-to-center measurements between burners not less than 12", side-to-side or front-to-back. A removable one piece drip tray is provided under burners to catch grease grippings. 4 burners on -2G, 2 burners on -3G.

Griddle: Smooth, polished, 1/2" thick steel plate with raised sides, 24", 36" or 48" wide x 24-3/4" deep. Available on Right or Left.

Optional: Thermostat griddle control with 1 throttling-type thermostats. Temperature range of 100° to 450°F (add prefix T).

Back Shelf: Rigid, single deck stainless steel.

Door: Constructed with heavy duty hinges and unbreakable quadrants and heat resistant handle.

Legs: 6" black, adjustable

Oven Base

Interior: Two 45,000 BTU NAT (40,000 BTU LP). Cavity sides, top and back -aluminized steel. Oven bottom and door lining porcelain enamel finish. Four sides and top of oven insulated with heavy, self-supporting block type rock wool with oven baffle assembly constructed of Aluma-Ti steel.

Rack and Rack Guides: 2-postion rack guides with one removable rack

Controls: Oven thermostat temperature type adjustable for 250° - 500° F with a low setting.

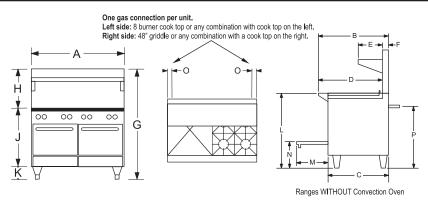
Pressure Regulator: Factory installed.











Models	Exterior										Соок Тор	Door Opening	Оуел Воттом	3/4" GAS CONN.		ELECTRIC	
IVIODELS	Width A	Depth B	С	D	Е	F	G	Н	J	К	L	М	N	0	Р	Q	R
448EE-2G/2T 448EE-3G/3T 448EE-4G/4T	48.63" (1235)	34.00" (864)	29.75" (756)	31.00" (787)	12.00" (305)	2.75" (70)	59.50" (1511)	22.50" (572)	31.00" (787)	6.00" (152)	37.00" (940)	15.50" (394)	13.00" (330)	3.25" (83)	30.25" (768)	-	-

Models	Burr	NERS (BTU EACH NAT		Oven Interior	2		CRATE SIZE	Сивіс	CRATED		
	GRIDDLE	OPEN	Oven	WIDTH	D EPTH	HEIGHT	WIDTH	Dертн	Неіднт	VOLUME	WEIGHT
448EE-2G/2T	3@(16K/16K)	4@(33K/30K)	2@(45K/40K)								
448EE-3G/3T	4@(16K/16K)	2@(33K/30K)	2@(45K/40K)	19.50" (495)	26.50" (673)	14.00" (356)	67.00" (1702)	45.50" (1158)	75.00" (1905)	132.3 cu. ft 3.75 cu.m.	860 lbs. 390 kg.
448EE-4G/4T	5@(16K/16K)	-	2@(45K/40K)	(.50)							

NOTES:

1. Optional -Hot Plate in lieu of 2 open top burners at 12,000 BTU/burner (24,000 BTU total NAT or LP 2. T Prefix - Thermostat griddle control with one (1) throttling-type thermostat per burner. Temperature range of 100°F to 450°F)

UTILITY INFORMATION

Model: 448EE-2G/2T, 448EE-3G/3T, 448EE-4G/4T

- 448EE-2G/2T Total BTU-NAT: 270,000; LP: 248,000
- 448EE-3G/3T Total BTU-NAT: 220,000; LP: 204,000
- 448EE-4G/4T Total BTU-NAT: 170,000; LP: 160,000
- One 3/4" male connection
- Required operating pressure:
 - Natural Gas 4" W.C.
 - Propane Gas 10" W.C.
- If using Flex-Hose, the I.D. should not be smaller than the I.D. of the manifold of the unit to which it is being connected
- Check local codes for fire and sanitary regulations.
- If the unit is connected directly to the outside flue, and A.G.A approved down draft diverter must be installed at the flue outlet of the oven
- Two speed motors are not available on Restaurant Range Convection Ovens.

MISCELLANEOUS

- If using Flex-Hose, the I.D. should not be smaller than 3/4 " and must comply with ANSI Z 21.69
- If casters are used with flex hose, a restraining device should be used to eliminate undue strain on the flex hose
- For installation on combustible floors (with 6" high legs) and adjacent to combustible walls, allow 6" clearance.
- Install under vented hood
- Check local codes for fire, installation and sanitary regulations.

NOTICE:

Southbend has a policy of continuous product research and improvement. We reserve the right to change specifications and product design without notice. Such revisions do not entitle the buyer to corresponding changes, improvements, additions or replacements for previously purchased equipment.

OPTIONS AND ACCESSORIES									
	10" Flue Riser 3/4" guick disconnect with flexible hose complies with		Various salamander & cheesemelter mounts available. (Please refer to the price list)						
_	ANSI Z 21.69 (specify 3ft, 4ft, 5ft)		Auxillary griddle plates						
	Casters-all swivel-front with locks		Extra Oven Racks						
	Hot Top plates - each plate replaces 2 Open burner section		Cabinet Base						

INTENDED FOR COMMERCIAL USE ONLY. NOT FOR HOUSEHOLD USE.

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